

Patent No. 5,881,601 issued March 16, 1999 (which was a CIP of US patent application 923,657 filed 3 August 1992, now US Patent No. 5,322,334 issued 21 June 1994, which was a CIP of US patent application 912,415 filed 13 July 1992, now US Patent No. 5,324,086 issued 28 June 1994); and is related as a continuation-in-part of US patent application ~~S/N 08/238,299 filed 5 May 1994, now abandoned (which was a CIP of US patent application 912,415 filed 13 July 1992, now US Patent No. 5,324,086 issued 28 June 1994, and also a CIP of US patent application 923,657 filed 3 August 1992, now US Patent No. 5,322,334 issued 21 June 1994, which was a CIP of US patent application 912,415 filed 13 July 1992, now US Patent No. 5,324,086 issued 28 June 1994).~~

On page 7, line 23, kindly delete "Fig. 44 shows" and substitute
--Figs. 44a-d show--;

line 24, kindly delete "Fig. 45 shows" and substitute
--Figs. 45a-b show--;

line 25, kindly delete "Fig. 46 shows" and substitute
--Figs. 46a-b show--.

Kindly add the "ABSTRACT OF THE DISCLOSURE" enclosed herewith (as page 61), which is explained in the reference in the REMARKS.

In the claims:

Kindly amend claim 1 as follows:

1. (As amended) A motion transmission and multiplication system comprising:

at least first and second elements extending in the same orientation, each having at least one point thereon